Web

Results **1 - 4** of **4** for **"assertion graph" lattice verification filetype:pdf**. (0.25 seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] Introduction to The Theory of GSTE Motivation
File Format: PDF/Adobe Acrobat - View as HTML
checking efficiency and **verification** methodology ... (2) apply to **assertion graph**.
Generalization to **Lattice** Domain. I Finite Complete **Lattice** (/,) ...
www.intel.com/technology/ silicon/scl/library/Jin_Yang.pdf - Similar pages

[PDF] Introduction to The Theory of GSTE Motivation
File Format: PDF/Adobe Acrobat - View as HTML
... style model checking efficiency and **verification** methodology □ provide ... **lattice**-based
generalization □ abstract interpretation ... **Assertion Graph**: An Example ...
www.intel.net/research/scl/library/Jin_Yang.pdf - Supplemental Result - Similar pages

[PDF] Using Theorem Proving with Algorithmic Techniques for Large-Scale ...
File Format: PDF/Adobe Acrobat - View as HTML
System models, automatic **Verification** of non-trivial temporal properties is often
... specified in a certain form of "**assertion graph**", then to prove The ...
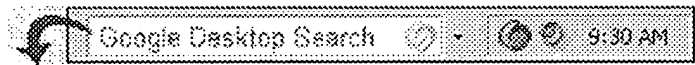www.cs.utexas.edu/users/sandip/ publications/proposal/proposal.pdf - Supplemental Result - Similar pages

[PDF] LNCS 3148 - Completeness Refinement in Abstract Symbolic ...
File Format: PDF/Adobe Acrobat
lattice. The ordering on uco(C) corresponds precisely to the standard order used
... The circuit M satisfies the **assertion graph** G, denoted M |= ...
www.springerlink.com/index/YU8FYK0G1AA603M7.pdf - Similar pages

"assertion graph" lattice verification l   Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Nothing Found

Your search for **+"assertion graph" +lattice verify** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.
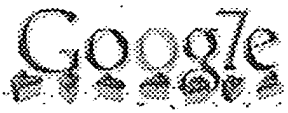
      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

Web

Results **1 - 4** of **4** for **"assertion graph" lattice verification filetype:pdf.** (**0.25** seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] Introduction to The Theory of GSTE Motivation
File Format: PDF/Adobe Acrobat - View as HTML
checking efficiency and **verification** methodology ... (2) apply to **assertion graph**.
Generalization to **Lattice** Domain. I Finite Complete **Lattice** (/,) ...
www.intel.com/technology/ silicon/scl/library/Jin_Yang.pdf - Similar pages

[PDF] Introduction to The Theory of GSTE Motivation
File Format: PDF/Adobe Acrobat - View as HTML
... style model checking efficiency and **verification** methodology ☐ provide ... **lattice**-based
generalization ☐ abstract interpretation ... **Assertion Graph**: An Example ...
www.intel.net/research/scl/library/Jin_Yang.pdf - Supplemental Result - Similar pages

[PDF] Using Theorem Proving with Algorithmic Techniques for Large-Scale ...
File Format: PDF/Adobe Acrobat - View as HTML
System models, automatic **Verification** of non-trivial temporal properties is often
... specified in a certain form of "**assertion graph**", then to prove The ...
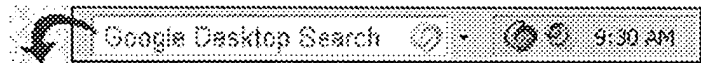www.cs.utexas.edu/users/sandip/ publications/proposal/proposal.pdf - Supplemental Result - Similar pages

[PDF] LNCS 3148 - Completeness Refinement in Abstract Symbolic ...
File Format: PDF/Adobe Acrobat
lattice. The ordering on uco(C) corresponds precisely to the standard order used
... The circuit M satisfies the **assertion graph** G, denoted M |= ...
www.springerlink.com/index/YU8FYK0G1AA603M7.pdf - Similar pages

Google Desktop Search   ⊘ ▾ ◈ ◈ 9:30 AM
Free! Instantly find your email, files, media and web history. Download now.

"assertion graph" lattice verification f   Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - Hurricane Resources - About Google

©2005 Google

USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

+"assertion graph" +lattice verify verification

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used **assertion graph lattice verify verification**   Found **1** of **161,645**

Sort results by   [relevance ▼]   **Save results to a Binder**   Try an Advanced Search

Display results   [expanded form ▼]   **Search Tips**   Try this search in The ACM Guide

☐ Open results in a new window

Results 1 - 1 of 1

Relevance scale ☐ ▭ ▦ ▦ ▦

1 GSTE through a case study   ▦
Jin Yang, Amit Goel
November 2002 **Proceedings of the 2002 IEEE/ACM international conference on Computer-aided design**
Full text available: 📄 pdf(183.43 KB)   Additional Information: full citation, abstract, references, citings, index terms

Generalized Symbolic Trajectory Evaluation (GSTE) [17, 18, 19] is a very significant extension of STE that has the power to verify all ω-regular properties but at the same time preserves the benefits of the original STE [16]. It also extends the symbolic quaternary model used by STE to support seamless model refinement for efficiency and accuracy trade-off in GSTE model checking. In this paper, we present a case study on FIFO verification to illustrate the strength of GSTE and demonstrate ...

Results 1 - 1 of 1

Useful downloads: 📄 Adobe Acrobat   🎬 QuickTime   ▦ Windows Media Player   📺 Real Player

Search Result - Print Format

Key: **IEEE JNL** = IEEE Journal or Magazine,   **IEE JNL** = IEE Journal or Magazine,   **IEEE CNF** = IEEE Conference,   **IEE CNF** = IEE Conference,   **IEEE STD** = IEEE Standard

1. **Introduction to generalized symbolic trajectory evaluation**
    Jin Yang; Seger, C.-J.H.;
    Computer Design, 2001. ICCD 2001. Proceedings. 2001 International Conference on
    23-26 Sept. 2001 Page(s):360 - 365
    IEEE CNF

Search terms

Assertion <and> graph <and>

lattice

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(assertion with graph) and justification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:02
L2	12	("4675829").PN. OR ("4918621"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/27 12:59
L3	32687	(assertion with graph) and implication abd verification and edge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:02
L4	3	(assertion with graph) and implication and verification and edge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:04
L5	1	(assertion with graph).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/27 13:04

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	(("5469367") or ("5923564") or ("6421818") or ("6539536") or ("6591407") or ("6609233") or ("6158022") or ("5796621") or ("5581473") or ("5535145")).PN.	USPAT	OR	OFF	2005/09/27 13:55
L2	0	1 and (assertion with graph)	USPAT	OR	OFF	2005/09/27 13:55
L3	0	1 and (assertion and graph)	USPAT	OR	OFF	2005/09/27 13:55
L4	0	·1 and (assertion)	USPAT	OR	OFF	2005/09/27 13:55